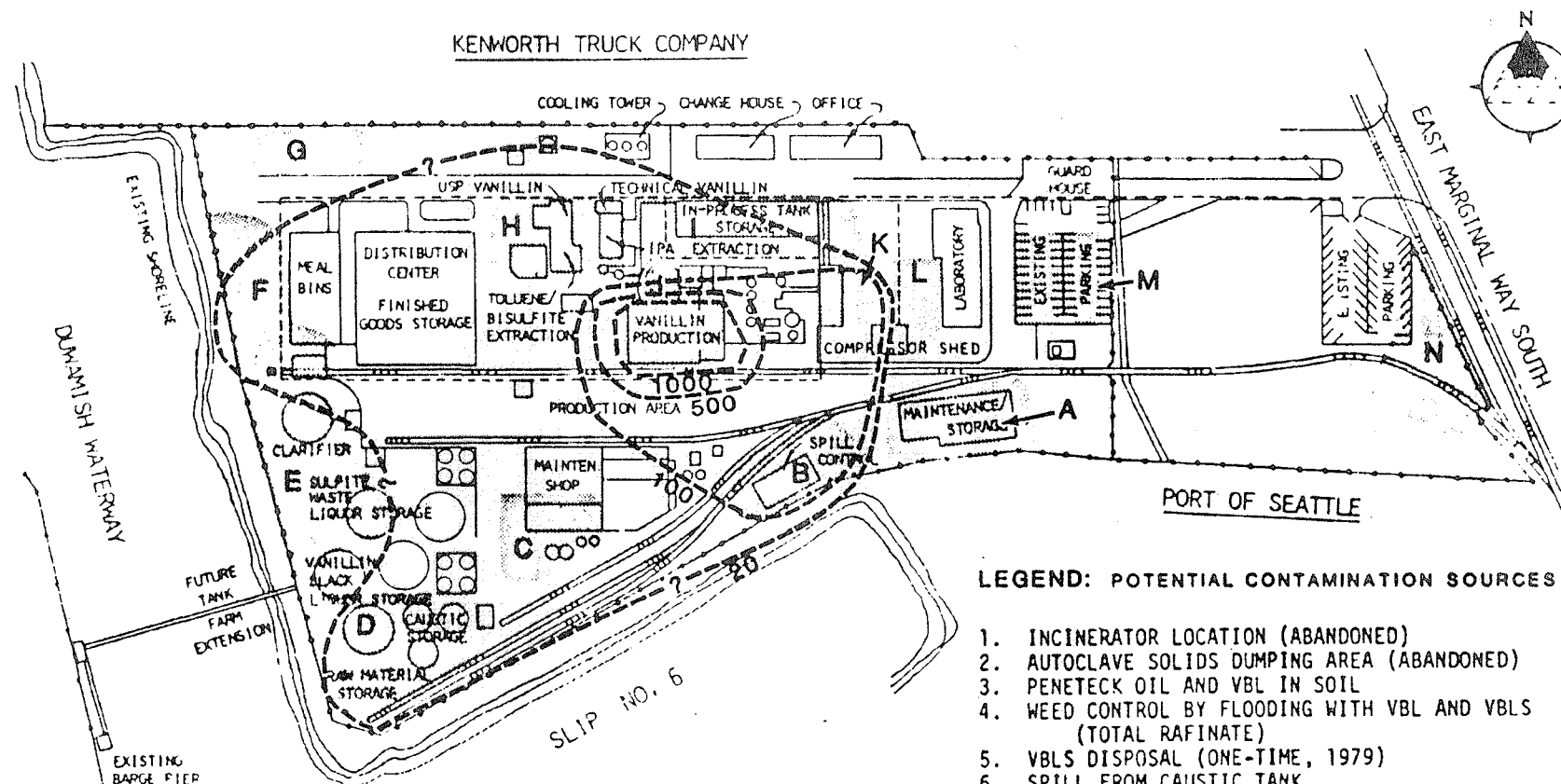


Transparencia

KENWORTH TRUCK COMPANY



KEY:

- 20 --- COPPER ISOCON (PPM)
- SOIL SAMPLING AREA

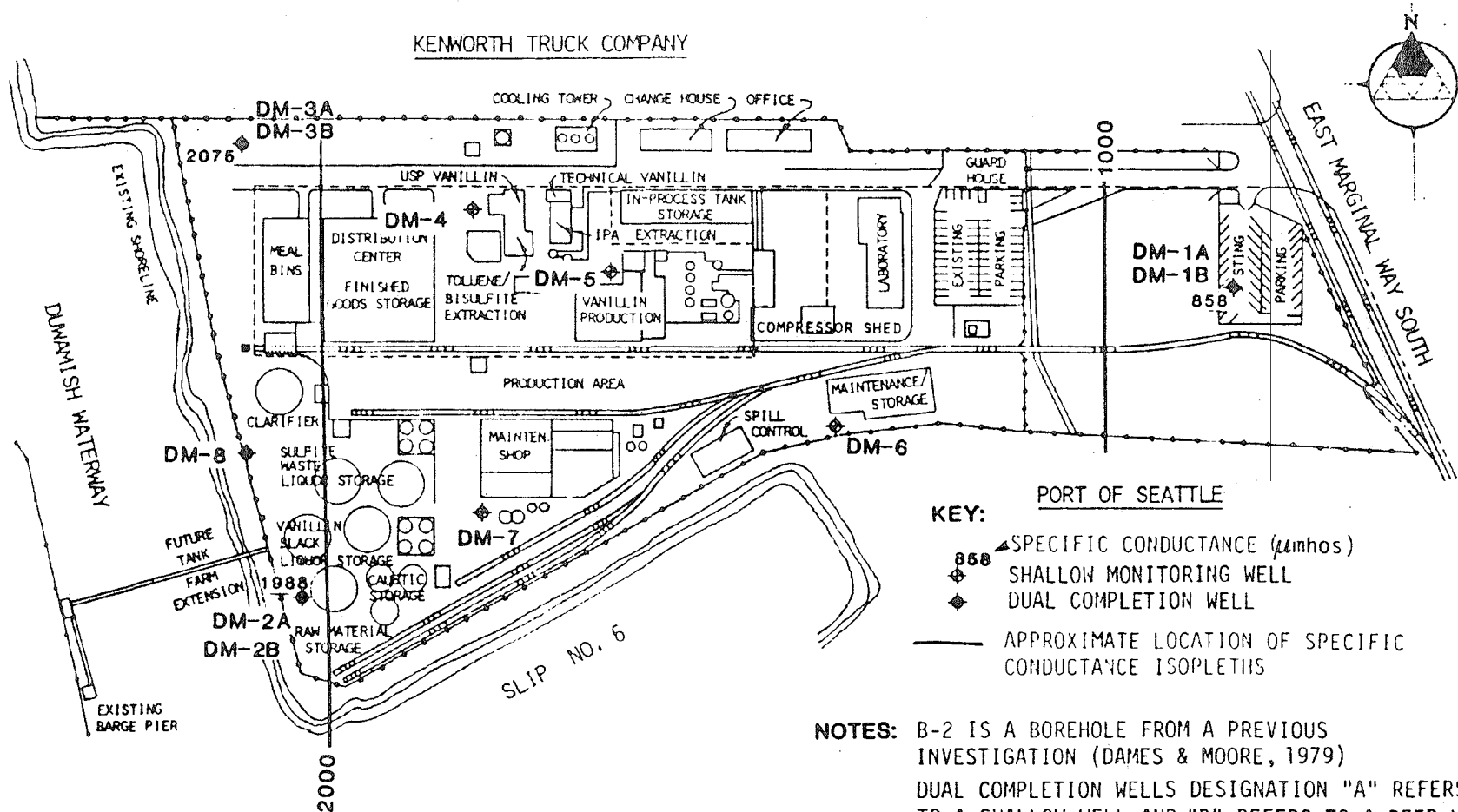
LEGEND: POTENTIAL CONTAMINATION SOURCES

1. INCINERATOR LOCATION (ABANDONED)
2. AUTOCLAVE SOLIDS DUMPING AREA (ABANDONED)
3. PENETEC OIL AND VBL IN SOIL
4. WEED CONTROL BY FLOODING WITH VBL AND VBLs (TOTAL RAFINATE)
5. VBLs DISPOSAL (ONE-TIME, 1979)
6. SPILL FROM CAUSTIC TANK
7. GUIACOL AND OIL DISPOSED ONTO GROUND (APPROXIMATELY 1953-1963)
8. SULFURIC ACID TANK SOLIDS BURIED (ONE-TIME, 1969)
9. DISPOSAL OF MAINTENANCE SHOP WASTE MATERIALS
10. DISPOSAL OF PILOT PLANT WASTES.
11. PYDRAUL SPILL/LEAK AREA
12. PENTACHLOROPHENOL HANDLING AREA
13. DRUM RECLAMATION FACILITY
14. REPORTED VBLs STORAGE AREA

Copper Isocon Map - Soil

REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY

KENWORTH TRUCK COMPANY



KEY:

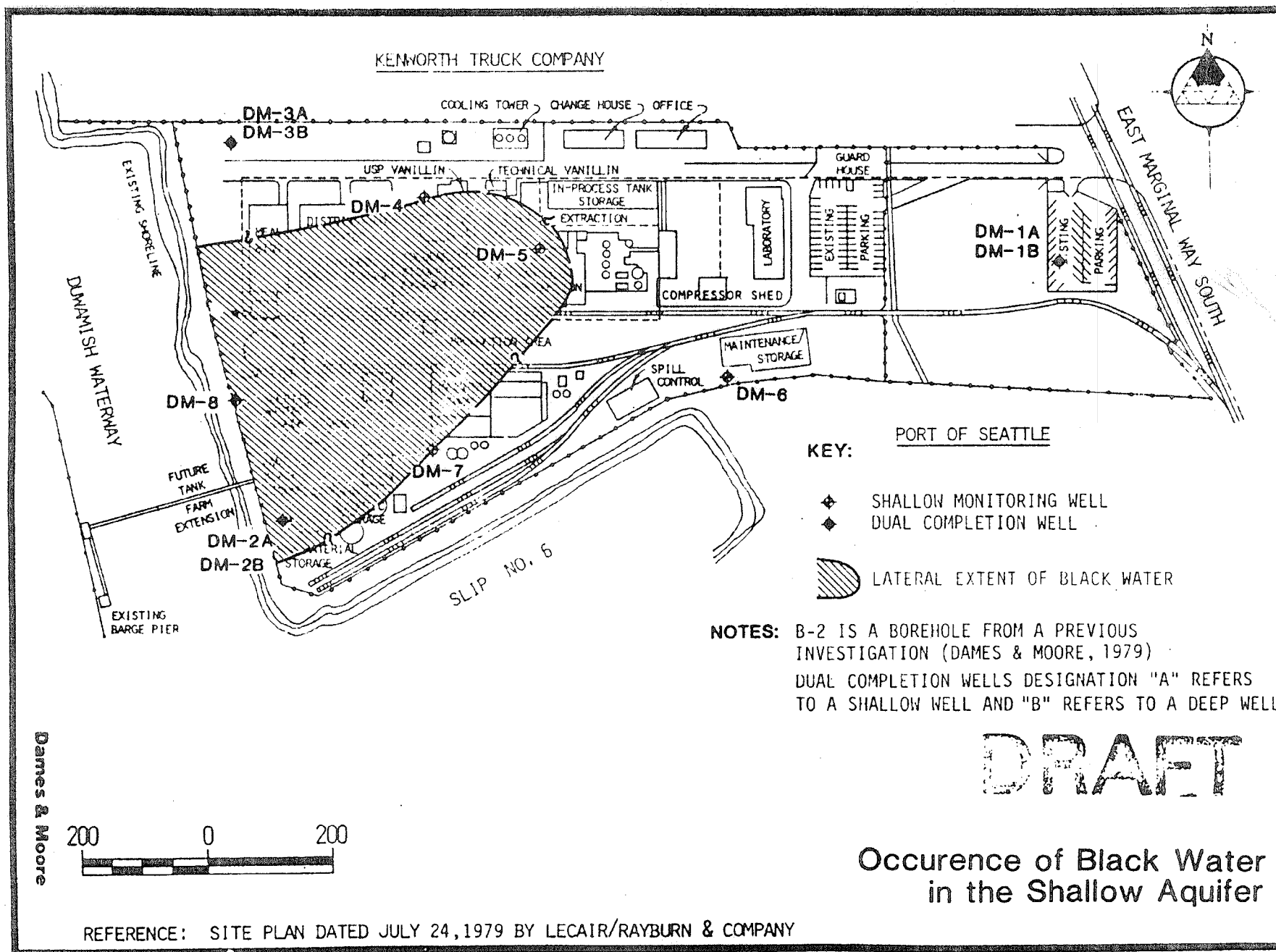
- 858 SPECIFIC CONDUCTANCE (μmhos)
- SHALLOW MONITORING WELL
- ◆ DUAL COMPLETION WELL
- APPROXIMATE LOCATION OF SPECIFIC CONDUCTANCE ISOPLETHS

NOTES: B-2 IS A BOREHOLE FROM A PREVIOUS INVESTIGATION (DAMES & MOORE, 1979)
DUAL COMPLETION WELLS DESIGNATION "A" REFERS TO A SHALLOW WELL AND "B" REFERS TO A DEEP WELL

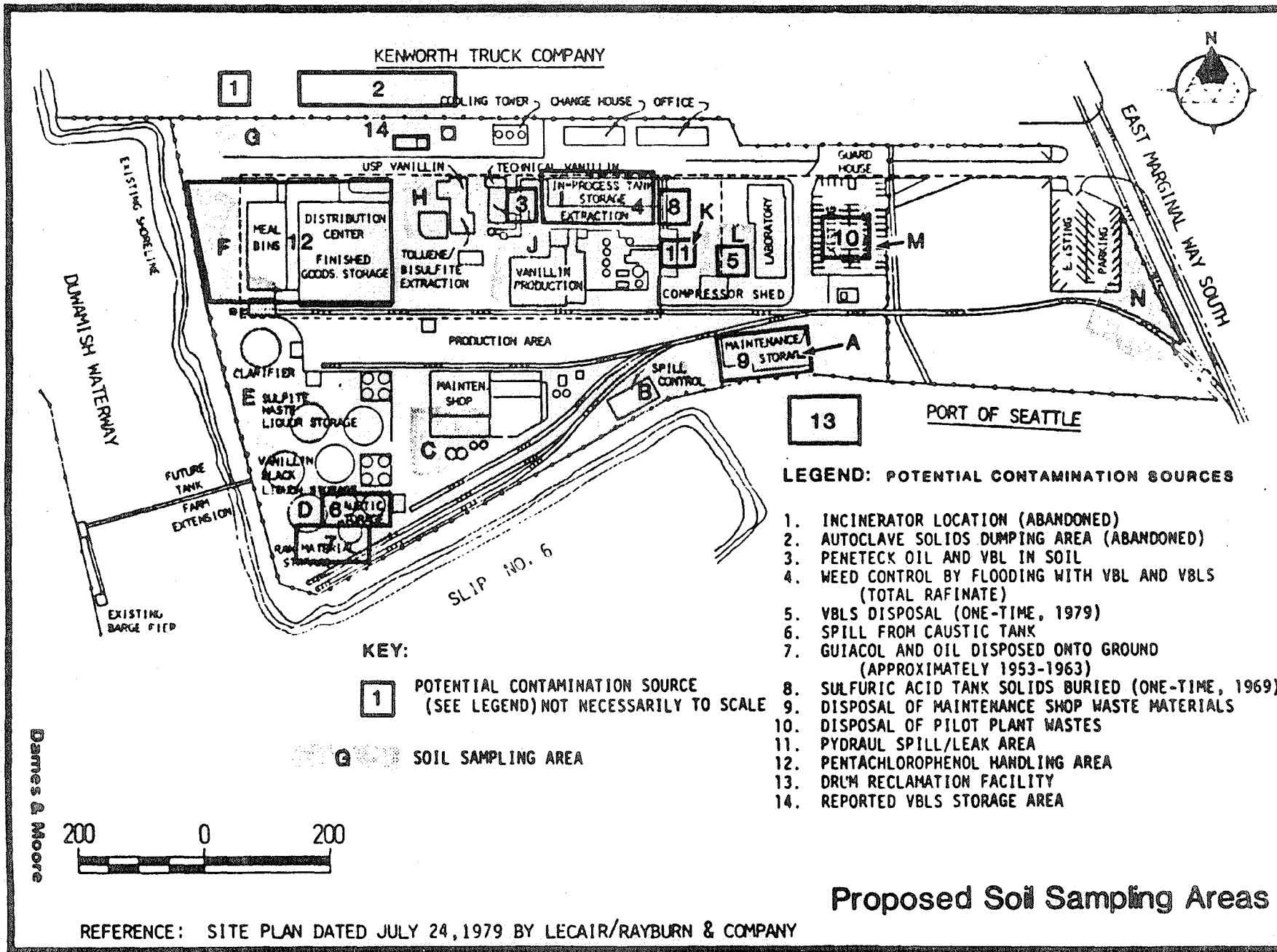
DRAFT

Deep Aquifer Specific Conductance Isopleth Map

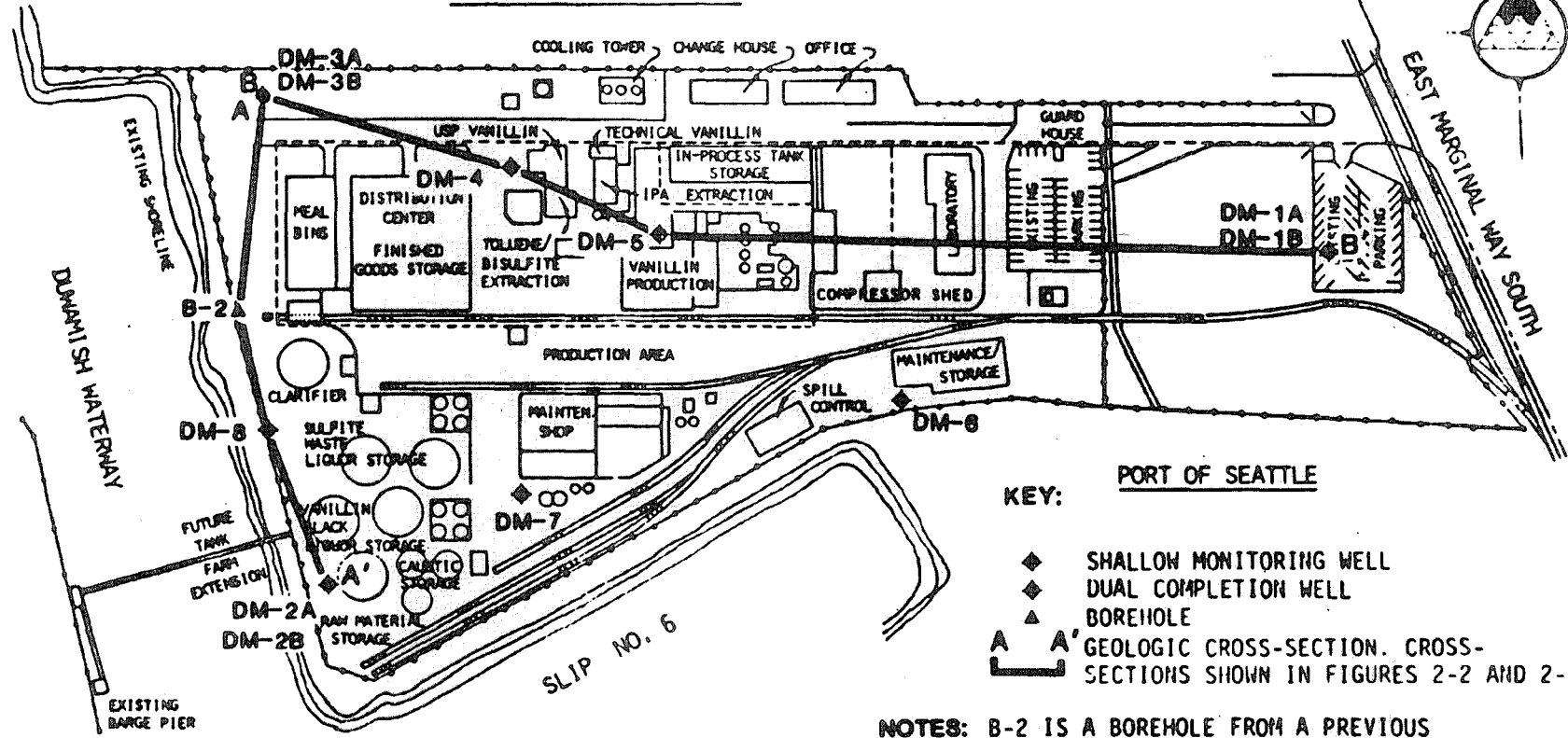
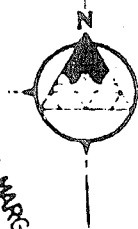
REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY



James & Moore



KENWORTH TRUCK COMPANY



KEY: PORT OF SEATTLE

- ◆ SHALLOW MONITORING WELL
- ◆ DUAL COMPLETION WELL
- ▲ BOREHOLE

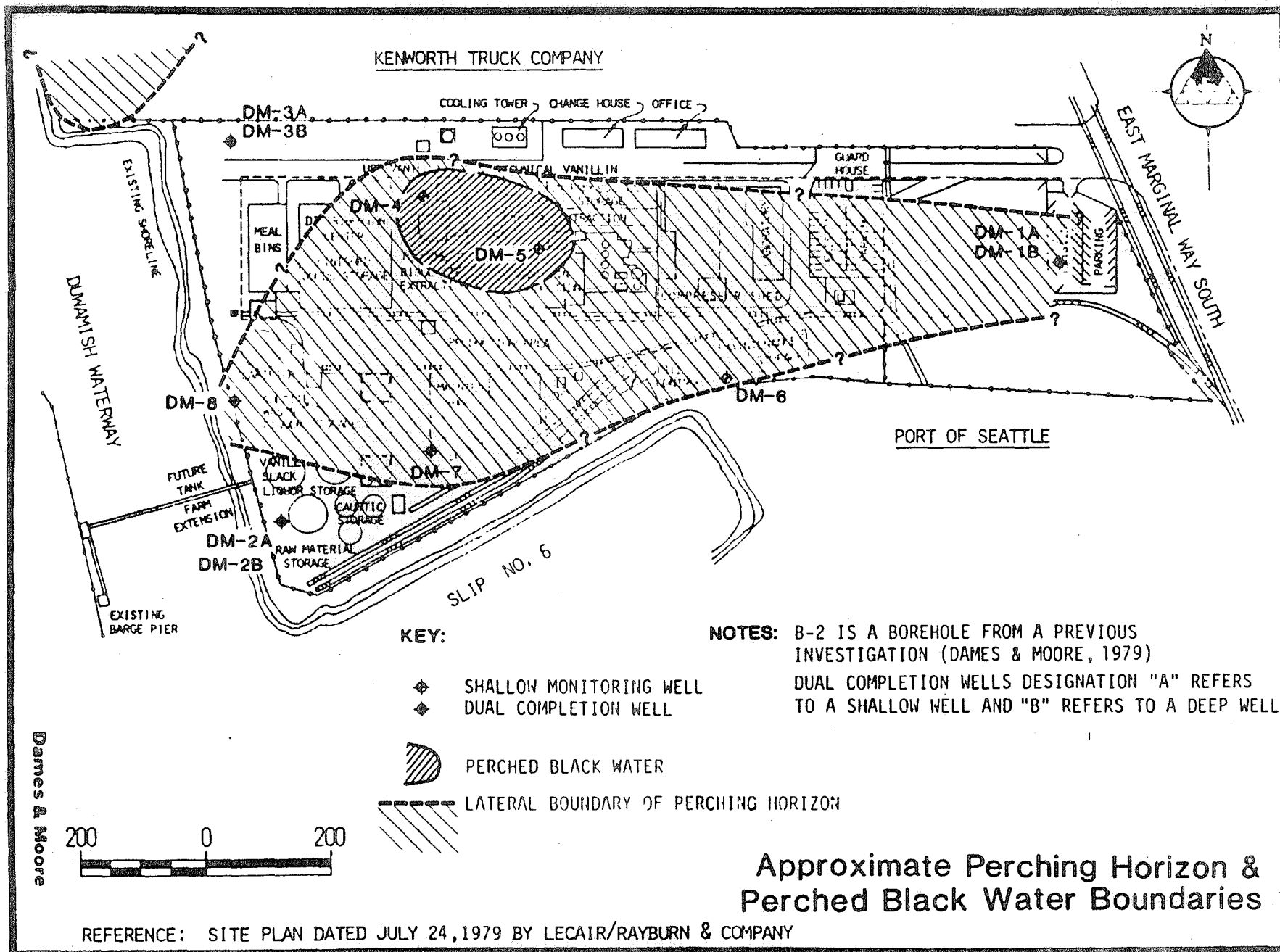
A A' GEOLOGIC CROSS-SECTION. CROSS-SECTIONS SHOWN IN FIGURES 2-2 AND 2-3

NOTES: B-2 IS A BOREHOLE FROM A PREVIOUS INVESTIGATION (DAMES & MOORE, 1979)
 DUAL COMPLETION WELLS DESIGNATION "A" REFERS TO A SHALLOW WELL AND "B" REFERS TO A DEEP WELL

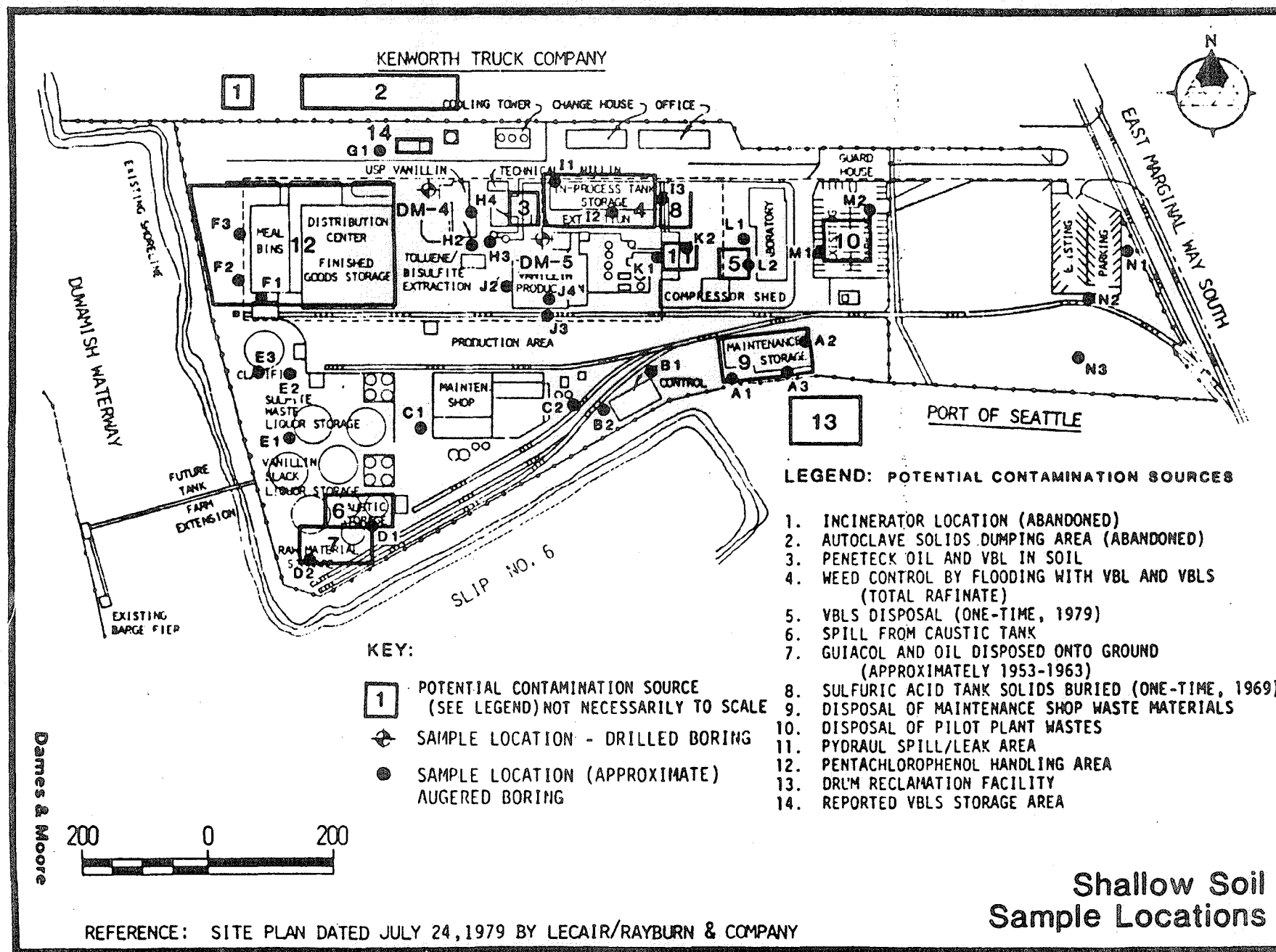


Monitoring Well and Geologic Cross-Section Locations

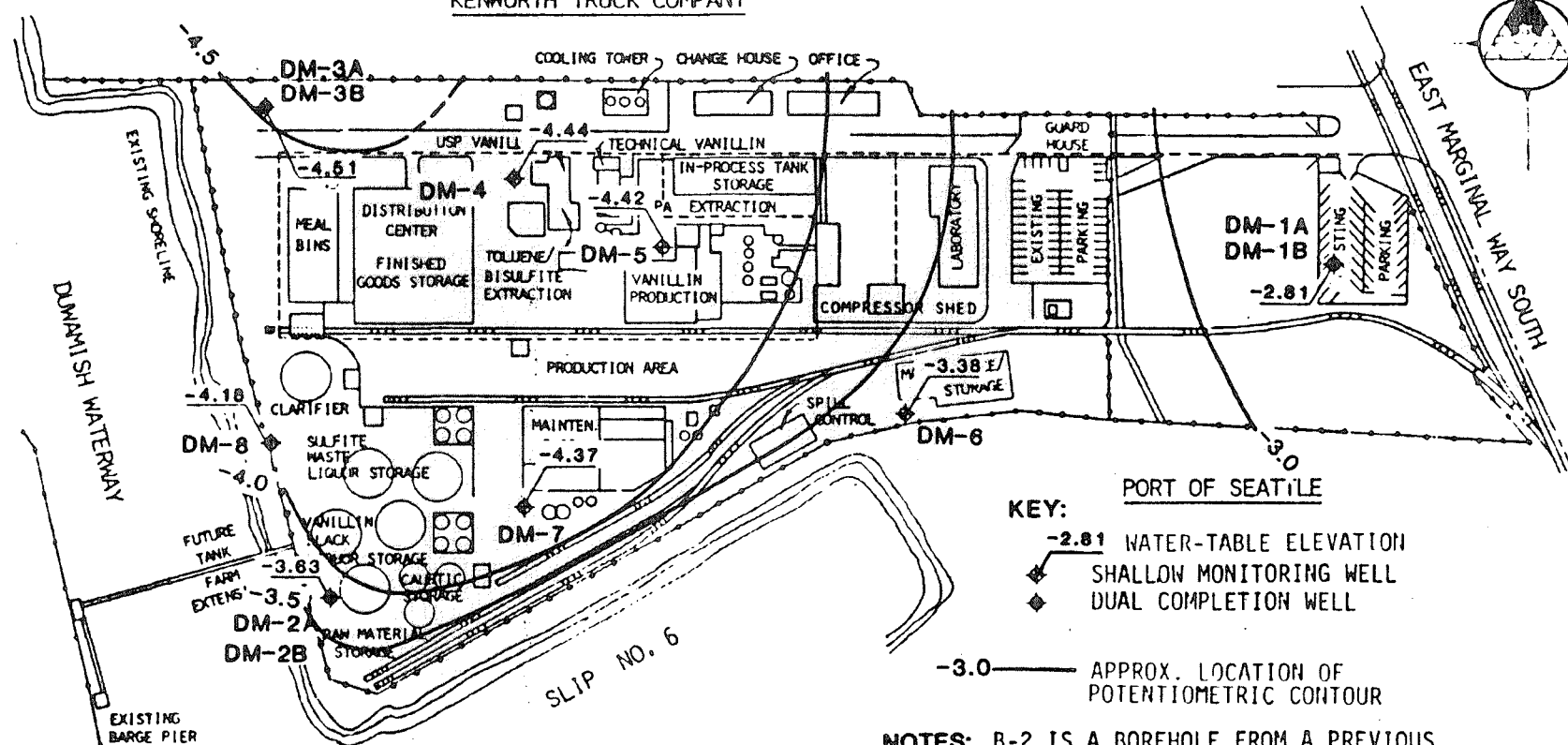
REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY



Dames & Moore

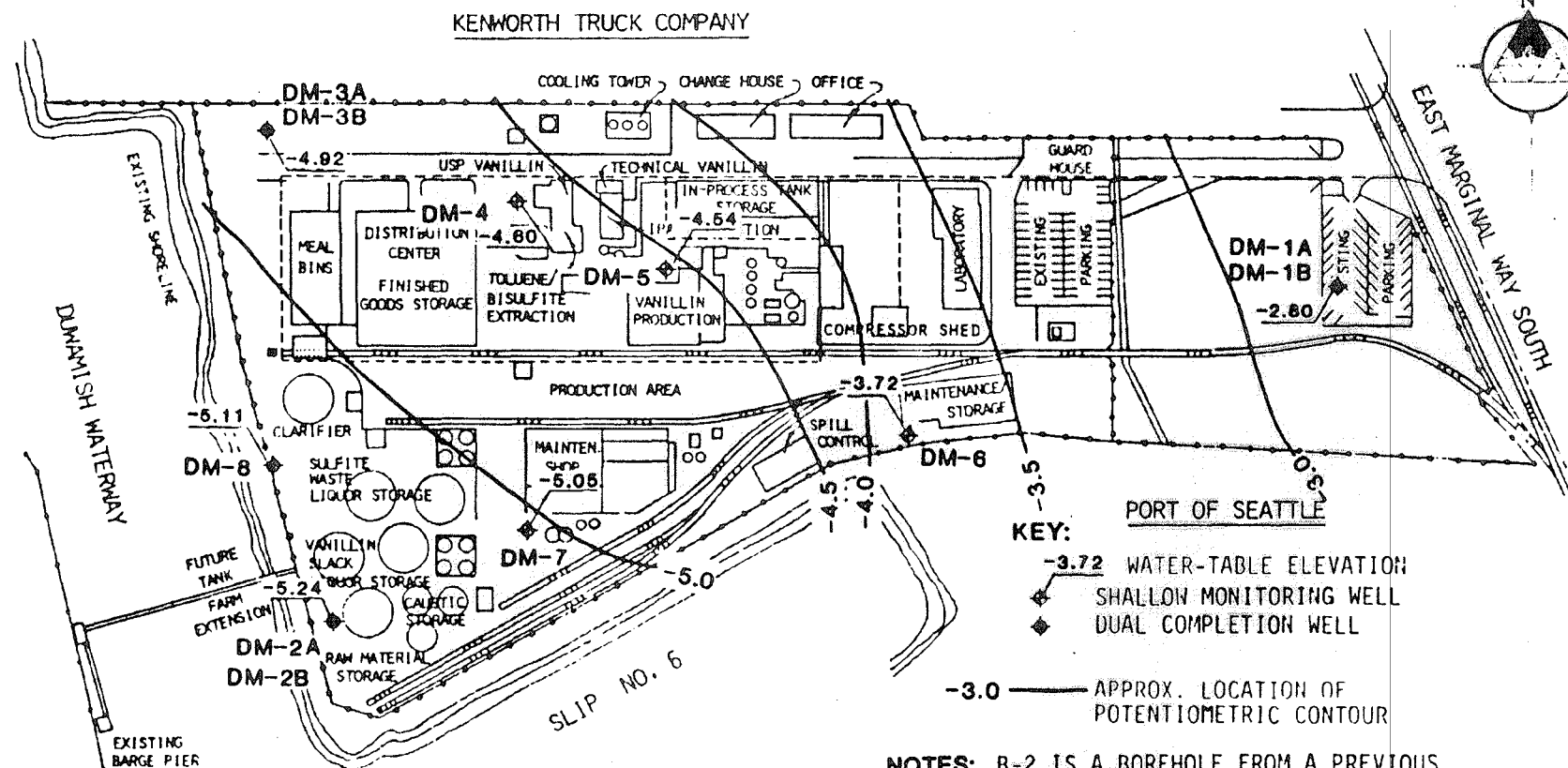


KENWORTH TRUCK COMPANY

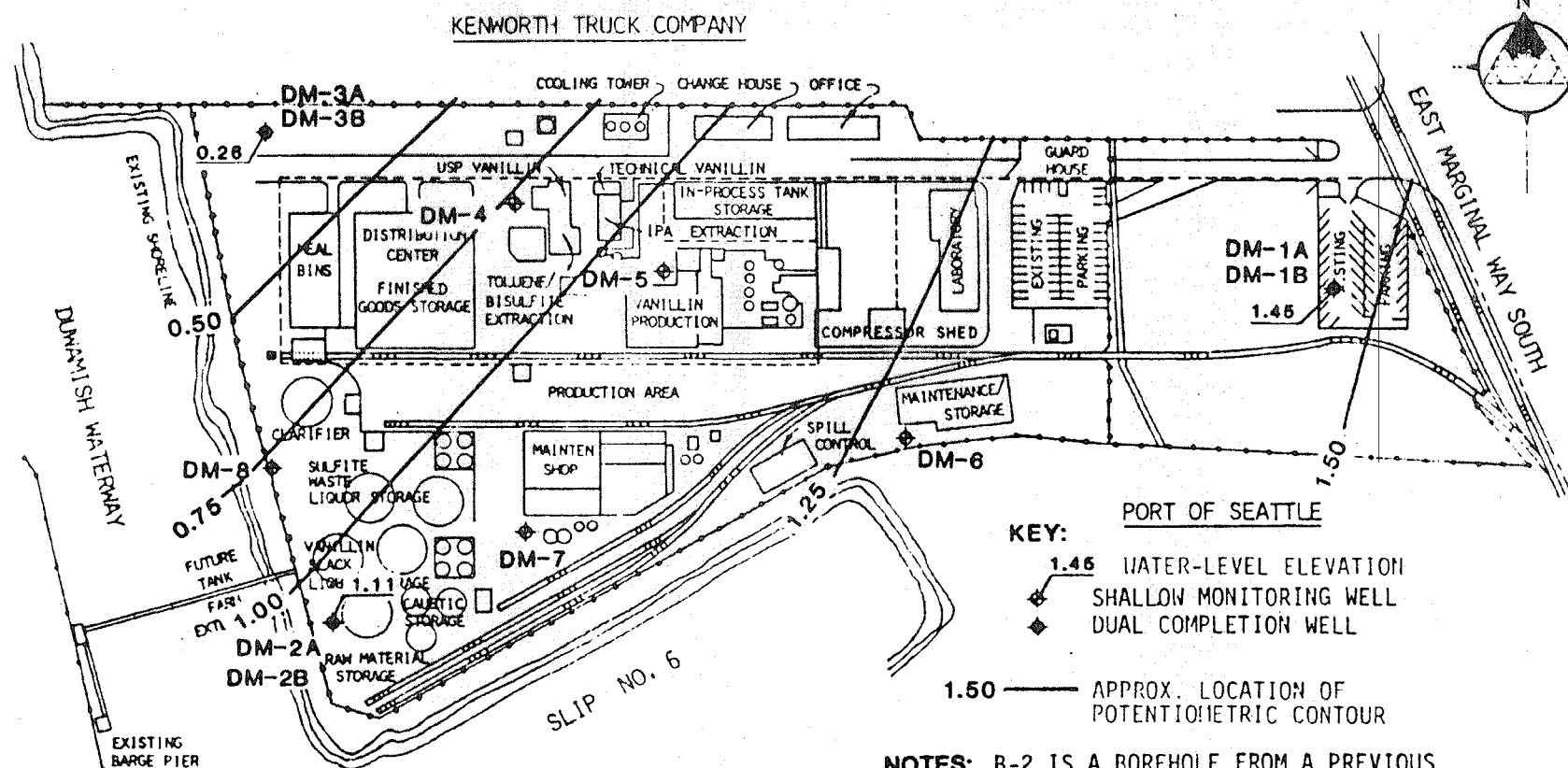


Water-Table Elevation Contour Map of Upper Aquifer at High Tide

REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY



**Water-Table Elevation Contour Map
of Upper Aquifer at Low Tide**



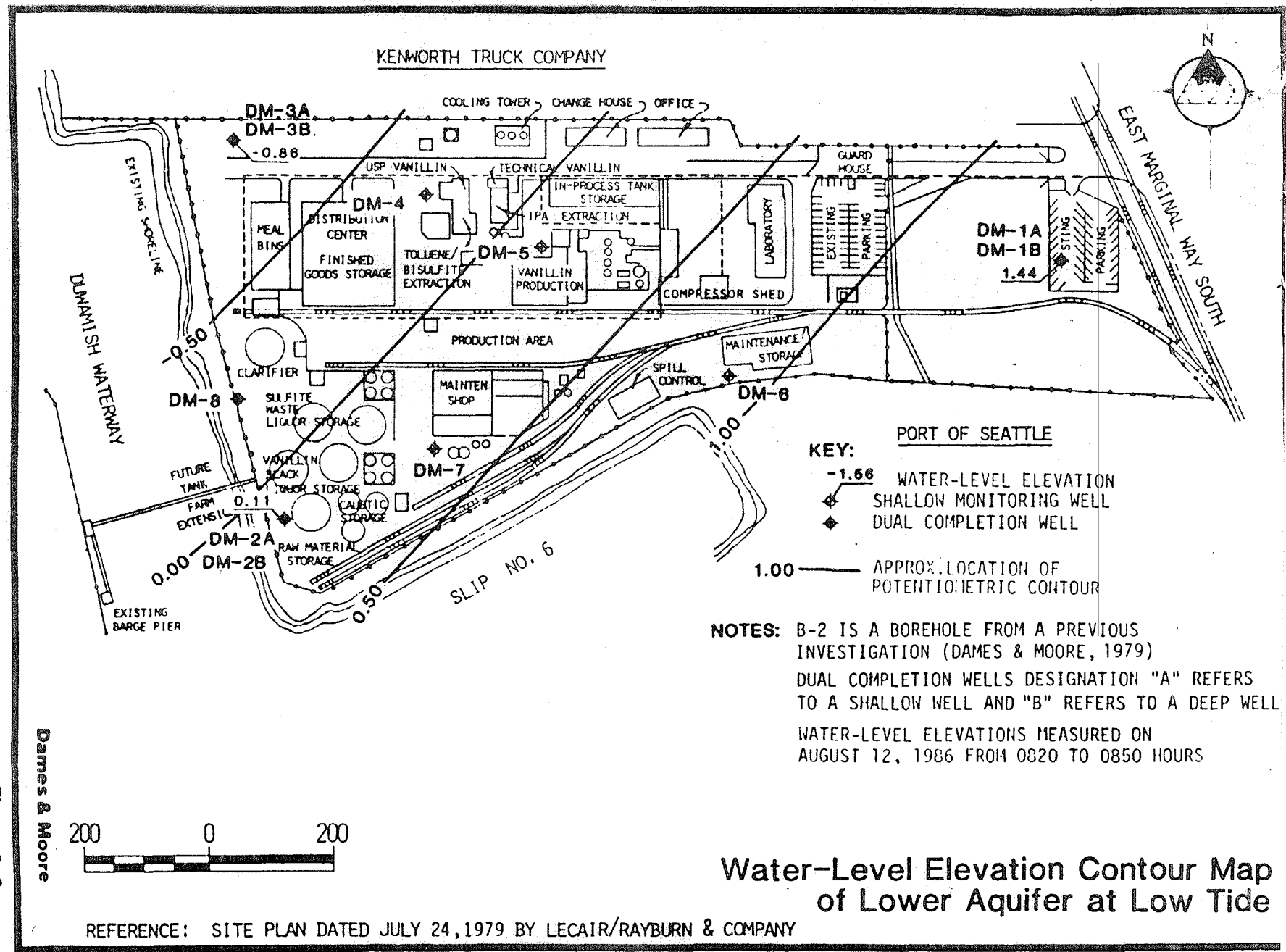
Water-Level Elevation Contour Map of Lower Aquifer at High Tide

REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY

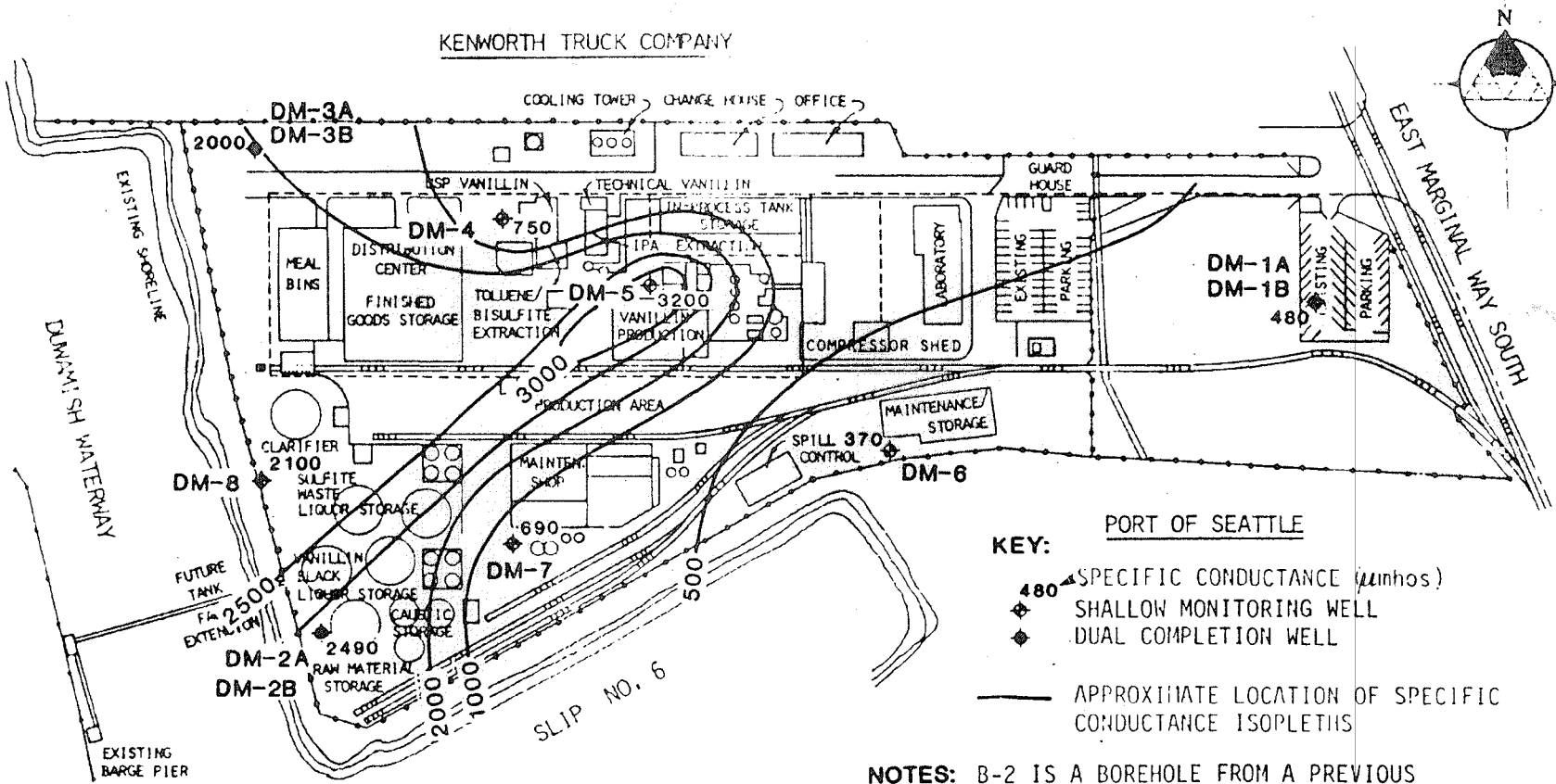
Dames & Moore

Figure 3-5

Monsanto 2H000011



KENWORTH TRUCK COMPANY



KEY:

480 SPECIFIC CONDUCTANCE (micromhos)

◆ SHALLOW MONITORING WELL

◆ DUAL COMPLETION WELL

— APPROXIMATE LOCATION OF SPECIFIC CONDUCTANCE ISOPLETHS

NOTES: B-2 IS A BOREHOLE FROM A PREVIOUS INVESTIGATION (DAMES & MOORE, 1979)

DUAL COMPLETION WELLS DESIGNATION "A" REFERS TO A SHALLOW WELL AND "B" REFERS TO A DEEP WELL

DRAFT

Shallow Aquifer Specific Conductance Isopleth Map

REFERENCE: SITE PLAN DATED JULY 24, 1979 BY LECAIR/RAYBURN & COMPANY